

Miami 3.0

The most advanced Internet access software for AmigaOS



Features

- VERY simple configuration. Completely GUI-controlled. No files have to be edited 'by hand'.
- Completely localized: program texts and manuals in English and German. Other languages are in preparation.
- Fully compatible with other protocol stacks (e.g. AmiTCP/IP) and virtually all Internet software, e.g. Voyager, iBrowse, AWeb, YAM, Thor, AmIRC, AmFTP,...
- Built-in modules: TCP/IP protocol stack, dialer, PPP, (C)SLIP, InetD, SANA-II interface, graphical user interface.
- Graphical user interface kann be switched between MUI, GadTools and (in preparation) ClassAct, and can also be disabled and removed completely, to save memory.
- Based on FreeBSD V2, one of the most advanced TCP/IP implementations available.
- Supports Internet access by modem, external ISDN-TA, ISDN board, Ethernet, cable modem, ADSL. Also supports local networks (Ethernet, Arcnet, Parnet, etc.) and serial boards.
- T/TCP for faster web browsing.
- Multicasting, therefore compatible with multimedia applications such as video/audio conferencing.
- Supports SSL, for safe, encrypted transmission of sensitive data by web browsers.
- Comprehensive PPP implementation: supports PAP, CHAP, MS-CHAP (compatible with Win NT), callback (compatible with Win-NT).
- Dialer features: modem control, multiple phone numbers, configurable dial script, automatic script generator.
- Comprehensive protection mechanism to prevent illegal "attacks" by hackers via the Internet: protection from ping flooding, SYN flooding, IP fragment attacks, IP address spoofing, "land"; configurable packet filter and logger.
- DHCP and BootP support for compatibility with newer cable modem and ADSL systems.
- SANA-II-R3 support for higher throughput with newer Ethernet drivers.
- Supports automatic hang-up after a period of inactivity, and also allows you to prevent your ISP from hanging up the line due to inactivity.
- Includes automatic configuration tool MiamiInit, which for most Internet providers automatically detects the correct configuration (IP addresses, DNS servers etc.). Includes comprehensive modem and ISDN database.
- SOCKS V4/V5 support for firewalls.
- Comprehensive protocol functions for TCP/UDP, login times, PPP etc.
- Supports Shell and ARexx scripts.
- Dynamic DNS cache for faster web browsing.

Shareware registration fee: US\$ 35.00

When using the included program MiamiRegister to register online by credit card you receive your personal keyfile immediately, online, without waiting for a mail/email response.

Contact: Holger Kruse, Nordic Global Inc. (kruse@nordicglobal.com), www.nordicglobal.com

Thank you for your Miami registration. Your license code is

30871818240646296064

Please download Miami 3.0a, run MiamiRegister, and choose
"submit the registration" to create your keyfiles online.